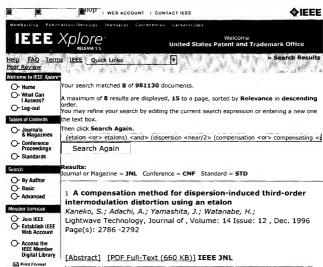
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2 Tunable dispersion compensator based on distributed Gires-Tournois etalons

Xuewen Shu; Sugden, K.; Rhead, P.; Mitchell, J.; Felmeri, I.; Lloyd, G.; Byron, K.; Zhijian Huang; Khrushchev, I.; Bennion, I.; Photonics Technology Letters, IEEE, Volume: 15 Issue: 8, Aug. 2003

Page(s): 1111 -1113

[Abstract] [PDF Full-Text (247 KB)] IEEE JNL

3 Multichannel tunable dispersion compensation using all-pass multicavity etalons

Moss, D.J.; McLaughlin, S.; Randall, G.; Lamont, M.; Ardekani, M.; Colbourne, P.; Kiran, S.; Hulse, C.A.; Optical Fiber Communication Conference and Exhibit, 2002. OFC 2002 , 17-22 March 2002

Page(s): 132 -133

[Abstract] [PDF Full-Text (270 KB)] IEEE CNF

4 Tunable dispersion compensation at 40-Gb/s using a multicavity etalon all-pass filter with NRZ, RZ, and CS-RZ modulation

Lunardi, L.M.; Moss, D.J.; Chandrasekhar, S.; Buhl, L.L.; Lamont, M.: McLaughlin, S.: Randall, G.: Colbourne, P.: Kiran, S.: Hulse,

Lightwave Technology, Journal of , Volume: 20 Issue: 12, Dec. 2002 Page(s): 2136 -2144

[Abstract] [PDF Full-Text (673 KB)] IEEE JNL

5 Tunable dispersion and dispersion slope compensators for 10 Gb/s using all-pass multicavity etalons

Moss, D.J.; Lamont, M.; McLaughlin, S.; Randall, G.; Colbourne, P.; Kiran, S.: Hulse, C.A.: All-Optical Networking: Existing and Emerging Architecture and

Applications/Dynamic Enablers of Next-Generation Optical Communications Systems/Fast Optical Processing in Optical Transmission/VCSEL and Microcavity Lasers. 2002 IEEE/LEOS Summer Topi, 15-17 July 2002

Page(s): TuJ3-31 -TuJ3-32

[Abstract] [PDF Full-Text (246 KB)] IEEE CNF

6 Intracavity spectral shaping in external cavity mode-locked semiconductor diode lasers

Delfyett, P.J.; Shi, H.; Gee, S.; Barty, C.P.J.; Alphonse, G.; Connolly,

Selected Topics in Quantum Electronics, IEEE Journal on , Volume: 4 Issue: 2, March-April 1998

Page(s): 216 -223

[Abstract] [PDF Full-Text (160 KB)] IEEE JNL

7 Tunable dispersion and dispersion slope compensators for 10 Gb/s using all-pass multicavity etalons

Moss, D.J.; Lamont, M.; McLaughlin, S.; Randall, G.; Colbourne, P.; Kiran, S.; Hulse, C.A.;

Photonics Technology Letters, IEEE, Volume: 15 Issue: 5, May 2003

Page(s): 730 -732

[Abstract] [PDF Full-Text (270 KB)] IEEE JNL

8 Novel adaptive scheme for acousto-optic gain equalization and ultrabroadband amplification

Rupp, T.; Schenkel, B.; Hauri, C.P.; Steinmeyer, G.; Keller, U.; Lasers and Electro-Optics, 2001. CLEO '01. Technical Digest.

Summaries of papers presented at the Conference on , 6-11 May 2001

Page(s): 75

[Abstract] [PDF Full-Text (120 KB)] IEEE CNF

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